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Title: Principles of Gears

Author: Hsu Hao (徐 灏)

Publisher: Chung-kuo K'o-hsueh T'u-shu I-ch'i Kung-ssu, Shanghai, 1952

Sponsor or

Issuing Authority: None indicated

No Pages: 430

Language: Chinese

Area of Coverage: China

Subjects Covered: Gears and gear systems

Review: College textbook for engineering students. Section I of book describes various types of gears and their operation. Section II deals with the calculation of strength factor of gears and various formulas. Section III discusses the various methods of gear tooth formation, including the cutting, shaping, hobbing, and burnishing of gears. Contains bibliography of English and German source materials and English-Chinese glossary.

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